RECLAMATION PLAN CHECKLIST FOR CONTRACTED PROJECTS

	Date Rece	eived:		_	
	Borrow Pit ()		Waste S	ite ()	
Contract Number:		TIP Numbe	er:		
Project # / WBS Ele	ement:				
Property Owner:Address:		(if different)			
Description:					
	ation Projects, has a Minimut been performed and copy atta		YES	NO	N/A
2. Is the source commercial	cial?				
3. If commercial, has: a. Mining permit num					
b. Copy of Mining Pe c. Copy of site plan su	rmit cover page submitted? ubmitted?				
Commercial P	Permit Number:				
4. If there is no permit n Engineer been notifie	umber has the DENR Regiona d?	1			
5. Has the Reclamation Narrative	Plan been submitted				
Map 6 Are all required signa	tures on narrative and map?				
7. Does map include vic	-				

	YES	NO	N/A
8. Has site inspection been made? (Property owner invited?)	1123	110	11/71
o. Has site inspection occir made: (1 toperty owner invited:)			
9. Are all questions satisfactorily answered on narrative?			
7. The an questions satisfactority answered on narrative.			
10. Is a letter from the SHPO attached & any required			
conditions complied with?			
Total total total training			
11. If this is a waste site, has the type of debris and the			
amount of cover been addressed?			
12. Are Map Items Included?			
Name of Contractor			
Name of Property Owner			
North Arrow			
County			
Project No.			
Scale			
Date Prepared			
13. Has the Environmental Evaluation been submitted?			
Are wetlands present?			
Have blue line steams been delineated?			
Are buffer rules applicable?			
If yes, has diffuse flow been provided?			
Has a physical method of delineating buffers been			
described?			
Are applicable setbacks shown?			
Has the DEO reviewed the assessment?			
Has the Roadside Environmental Field Operations			
Engineer reviewed the plan?			
14. Are slope rates indicated?			
≥ 3:1 for Coastal Plain Borrow			
≥ 2:1 for Statewide Criteria			
15. Will water remain in the pit?			
Is the current water table elevation indicated?			
Is the proposed depth of water in the pond indicated?			
16. Will the excavation require temporary de-watering?			
Impacts to adjacent wetlands?			
Method for controlling and reducing turbidity to levels			
acceptable to DWQ prior to discharge indicated?			
If within 15 county CCPCUA region is the responsible			
person listed?			
If within CCPCUA region are wells identified with GPS?			
If within CCPCUA region and pumping is required, are			
pump discharge coordinates indicated?			
17. Are haul roads shown in the plan?			
18. Are construction entrances shown and detailed on the			
plan?			

	YES	NO	N/A
Is sight distance adequate where trucks will enter an	ILS	NO	IN/A
existing roadway?			
existing roadway?			
19. Have temporary devices been checked for location and			
size? (size, surface area, spillway capacity)			
size: (size, surface area, spiriway capacity)			
Has the method of maintenance for devices been			
described?			
Is the cross slope rate of temporary ditches, including			
de-watering excavation, indicated?(typ. $\geq 2:1$)			
de-watering excavation, indicated?(typ. ≥ 2.1)			
20. Is staged seeding, per acre of exposed erodible slope,			
provided for?			
Is the seed mixture indicated and is it acceptable? Will			
the indicated mixture provide long term vegetative cover?			
the maleated mixture provide long term vegetative cover:			
21. Is maintenance of the site by the property owner or			
contractor, after final acceptance, accounted for?			
contractor, after final acceptance, accounted for:			
22. Have submittals been signed?			
22. Have submittans been signed:			
23. Have approval letters and approved plans been sent and			
distributed?			
Contractor – w/2copies			
Resident Engineer – w/2copies			
Project Inspector – w/1 copy			
Division Engineer – w/1copy			
DENR Regional Engineer – w/1copy			
Roadside Environmental Field Ops. Engineer – w/1copy			
Roadway Construction Engineer – w/1copy			
Property Owner – w/1copy			
Property Owner – w/reopy			
Comments:			
Comments.			
	(Reviewed by: Signature)		
		J 8	,
	(Date/Time)		